

at the MFTS, generating an MFTS payment instruction to the payment instruction recipient, the MFTS payment instruction including information identifying an account at a financial service provider, an amount, information corresponding to the identified payee, and information indicating payment by the paper check payment method;

communicating the MFTS payment instruction from the MFTS to the payment instruction recipient; and

at the payment instruction recipient, in response to receipt of the MFTS payment instruction, arranging for payment to the identified payee by printing and mailing of a paper check to the payee.

2. The method of claim 1, at the user mobile device, further comprising the steps of displaying information corresponding to at least one selectable payment source for the payment at the user mobile device, receiving user input corresponding selection of a payment source for making a payment, and including information indicating the selected payment source in the mobile payment instruction.

3. The method of claim 1, wherein the mobile financial transaction system (MFTS) includes a mobile financial transaction system (MFTS) database for storing user information and payment source information associated with at least one account associated with at least one financial service provider.

4. The method of claim 3, further comprising the step of determining information corresponding to a selected account at a selected financial service provider for making the payment by retrieving said information from information prestored in the MFTS database.

5. The method of claim 3, wherein the MFTS database stores transaction information corresponding to a user's financial transactions, the transaction information including the payment to make information in addition to other information utilized to track status of the payment to make.

6. The method of claim 5, wherein the transaction information includes one or more of the following items of information: a user ID number, a transaction identifier, an amount, a financial service provider identifier, an account identifier, a payee identifier, a pending/complete flag.

7. The method of claim 1, wherein payee information is provided by the user by input at the mobile device.

8. The method of claim 1, wherein payee information is input by the user via an Internet-accessible web site accessible by the user for input of payee information and is thereafter communicated to the mobile device for display to the user.

9. The method of claim 1, further comprising the step of providing a Mobile Wallet application on the user mobile device.

10. The method of claim 9, wherein the Mobile Wallet application provides a display on the mobile device of selectable commands including a Pay Anyone command, a Payment Source selection command, and a Payment Method selection command.

11. The method of claim 10, further comprising the step of receiving user input corresponding to selection of a payment source for making a payment in response to display of a Payment Source selection command.

12. The method of claim 1, further comprising the step of receiving user input of a payment source for making the payment comprising selection of a financial service provider

and selection of a particular account associated with the selected financial service provider for making the payment.

13. The method of claim 10, wherein user activation of the Payment Source selection command causes the MFTS to retrieve current account information from a selected financial service provider and communicate current account information to the mobile device upon receipt of such information from the selected financial service provider.

14. The method of claim 1, wherein the identified payee corresponds to a billing entity that communicated bill information to the MFTS.

15. The method of claim 1, further comprising the step of communicating a payment confirmation message from the selected financial service provider to the MFTS in response to completion of a predetermined stage in making the payment.

16. The method of claim 15, further comprising the step of communicating a payment confirmation message to the mobile device in response to receipt of the payment confirmation message from the selected financial service provider.

17. The method of claim 1, wherein the MFTS is coupled for electronic communications with a user's computer via a data communications network such as the Internet, and further comprising the steps of:

providing a web application in association with the MFTS;

receiving user information via the web application corresponding to financial service providers, accounts at financial service providers, and payees; and

storing the user information input via the web application in an MFTS database for use in connection with payments initiated via the user mobile device.

18. The method of claim 17, further comprising the step of retrieving and displaying transaction information corresponding to transactions conducted via the user mobile device, via the web application, to a user on the user's computer.

19. The method of claim 1, further comprising the steps of:

storing a cached account balance in the mobile device representative of the balance in the at least one account as of a particular date; and

receiving updated account balance information from the MFTS to the user mobile device;

whereby, in response to receipt of updated account balance information from the MFTS, the user mobile device displays updated account balance information corresponding to the account to the user.

20. A system for making a financial payment to a payee via a paper check utilizing a mobile device connected for communications via a wireless network, comprising:

a user mobile device coupled for wireless communications with a mobile financial transaction system (MFTS), the mobile device operative for receiving user input identifying a payee for a payment to be made by a paper check issued by a payment instruction recipient with whom the user maintains a relationship, generating a mobile payment instruction to the MFTS indicating a payment to make, and wirelessly communicating the mobile payment instruction to the MFTS;

a mobile financial transaction system (MFTS) including MFTS software comprising program code for carrying out the computer-implemented steps of: